EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4720	709/224.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/24 07:33
S2	15	709/224.ccls. and web$4 near4 audience	US-PGPUB; USPAT	OR	ON	2006/03/23 13:46
S3	11	709/224.ccls. and web$4 near4 audience and related	US-PGPUB; USPAT	OR	ON	2006/03/23 14:12
S4	46	709/224.ccls. and web$4 with audience	US-PGPUB; USPAT	OR	ON	2006/03/23 14:12
S5	24	709/224.ccls. and web$4 with audience and statist$4	US-PGPUB; USPAT	OR	ON	2006/03/23 14:13
S6	3	709/224.ccls. and web$4 with audience and statist$4 same sample	US-PGPUB; USPAT	OR	ON	2006/03/23 14:13
S7	4894	709/224.ccls. web$4 with (predict$4 forecast$4 estimat$4) with (traffic$4 demograph$4 characterist$4)	US-PGPUB; USPAT	OR	ON	2006/03/24 07:35
S8	14	709/224.ccls. and web$4 with (predict$4 forecast$4 estimat$4) with (traffic$4 demograph$4 characterist$4)	US-PGPUB; USPAT	OR	ON	2006/03/24 07:35
S9	5	709/224.ccls. and web$4 with (predict$4 forecast$4 estimat$4) with (traffic$4 demograph$4 characterist$4) and (@ad<"20000728" @rlad<"20000728")	US-PGPUB; USPAT	OR	ON	2006/03/24 07:41
S10	9	709/224.ccls. and web$4 with (predict$4 forecast$4 estimat$4) same (traffic$4 demograph$4 characterist$4) and (@ad<"20000728" @rlad<"20000728") not "L5"	US-PGPUB; USPAT	OR	ON	2006/03/24 07:38
S11	4	709/224.ccls. and web$4 with (predict$4 forecast$4 estimat$4) same (traffic$4 demograph$4 characterist$4) and (@ad<"20000728" @rlad<"20000728") not S9	US-PGPUB; USPAT	OR	ON	2006/03/24 07:41
S12	3	709/224.ccls. and (relat$4 secondary) with web$4 with (predict$4 forecast$4 estimat$4) and (@ad<"20000728" @rlad<"20000728") not S9	US-PGPUB; USPAT	OR	ON	2006/03/24 07:40

S13	171	web$4 with (predict$4 forecast$4 estimat$4) same (traffic$4 demograph$4 characterist$4) and (@ad<"20000728" @rlad<"20000728") not S9	US-PGPUB; USPAT	OR	ON	2006/03/24 07:41
S14	82	web$4 with (predict$4 forecast$4 estimat$4) with (traffic$4 demograph$4 characterist$4) and (@ad<"20000728" @rlad<"20000728")	US-PGPUB; USPAT	OR	ON	2006/03/24 07:45
S15	54	web$4 with (predict$4 forecast$4 estimat$4) with (demograph$4 characterist$4) and (@ad<"20000728" @rlad<"20000728")	US-PGPUB; USPAT	OR	ON	2006/03/24 07:46
S16	2	"6801945"	US-PGPUB; USPAT	OR	ON	2006/03/27 13:22
S17	1	"09".src. and "915346".ap.	US-PGPUB; USPAT	OR	ON	2006/03/27 13:23